

Substitute for form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Complete if Known			
		Application Number	10/706,791		
		Filing Date	November 12, 2003		
		First Named Inventor	Christopher William Aston		
		Group Art Unit	1614		
Examiner Name					
Sheet	1	of	1	Attorney Docket Number	AM101119

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number (If known)	Kind Code (If Known)			
<i>W</i>	1.	5,929,040	A	WERTHER et al.	07-27-1999	
	2.	6,428,781	B1	SAKANO et al.	08-06-2002	

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T
		Office	Number	Kind Code (If Known)				

OTHER PRIOR ART — NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.	T
<i>W</i>	3.	PETERSSON et al., "The megencephaly mouse has disturbances in the insulin-like growth factor (IGF) system.", <i>Molecular Brain Research</i> , 1999, Vol. 72: 80-88	<input type="checkbox"/>

Examiner Signature	<i>W. Aston</i>	Date Considered	6/12/2006
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<i>u</i>	1.	MAXINE A. LESNIAK <i>et al.</i> , Receptors for Insulin-like Growth Factors I and II: Autoradiographic Localization in Rat Brain and Comparison to Receptors for Insulin, <i>Endocrinology</i> , 1988, 123(4):2089-2099		

Examiner Signature	<i>Mark u</i>	Date Considered	6/12/2006
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				X		

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W	1.	MARIA A.I.ABERG <i>et al.</i> , Peripheral Infusion of IGF-I Selectively Induces Neurogenesis in the Adult Rat Hippocampus, <i>Journal of Neuroscience</i> , 2000, 20(8):2896-2903			<input type="checkbox"/>
	2.	EVA CARRO <i>et al.</i> , Circulating Insulin-Like Growth Factor I Mediates Effects of Exercise on the Brain, <i>Journal of Neuroscience</i> , 2000, 20(8):2926-2933			<input type="checkbox"/>
	3.	CUNMING DUAN and DAVID R. CLEMMONS, Differential Expression and Biological Effects of Insulin-Like Growth Factor-Binding Protein-4 and -5 in Vascular Smooth Muscle Cells, <i>Journal of Biological Chemistry</i> , 1998, 273(27):16836-16842			<input type="checkbox"/>
	4.	R. J. LICHTENWALNER <i>et al.</i> , Intracerebroventricular Infusion of Insulin-Like Growth Factor-I Ameliorates the Age-Related Decline in Hippocampal Neurogenesis, <i>Neuroscience</i> , 2001, 107(4):603-613			<input type="checkbox"/>
	5.	ANN LOGAN <i>et al.</i> , Coordinated Pattern of Expression and Localization of Insulin-Like Growth Factor-II (IGF-II) and IGF-Binding Protein-2 in Adult Rat Brain, <i>Endocrinology</i> , 1994, 135(5):2255-2264			<input type="checkbox"/>
	6.	GREGORY S. NAEVE <i>et al.</i> , Expression of Rat Insulin-like Growth Factor Binding Protein-6 in the Brain, Spinal Cord, and Sensory Ganglia, <i>Molecular Brain Research</i> , 2000, 75:185-197			<input type="checkbox"/>
V	7.	JOSE LUIS TREJO <i>et al.</i> , Circulating Insulin-Like Growth Factor I Mediates Exercise-Induced Increases in the Number of New Neurons in the Adult Hippocampus, <i>Journal of Neuroscience</i> , 2001, 21(5):1628-1634			<input type="checkbox"/>

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